

**Wireless transmitter**

# OP-8TH

This electret microphone is an emitter used to disseminate a wireless audio signal.

OP-8MS is excellent for conference rooms, outdoor events, wireless microphone applications, classrooms, courses or personal use, in any setting where you need to amplify sound and where you can't install a system.

Ideal microphone for induction loop systems because it ensure a resonance-free use with induction loop. As a reminder, electret microphone doesn't suffer from feedback with induction loop contrary to dynamic microphones.



<b>Fréquences UHF PLL</b>	<b>863-865MHz</b>
<b>Channels</b>	16
<b>RF output</b>	10mW
<b>Stability</b>	+/- 10kHz
<b>Channel display</b>	LCD display
<b>Controls</b>	On / off, channel selection, mute
<b>Frequency response</b>	40-16 500Hz
<b>Power supply</b>	2 LR6
<b>Autonomy</b>	About 20 hours

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